VEIMAN, Roman; HOSALOWSEI, Karol; Kibusineska-Parymova, Maria

Gase of cervical pregnancy. Gin.poleka 26 no.2:233-241

Apr-June '55.

1. Z I Oddsialu Polosnicso-Ginekologicsnago Sspitala

Miejskiego nå 5 v Varssavie Kierownik; dr R. Velman, Varssava,

Inilii Plater 35.

(PROMARUY MOTOPIC,

cervical, case report)

KSIAZKIEWICZ-SZAPIRO, Maria Damuta; KOBUSZEWSKA-FRAYNA, Maria

Gastric polyp with degeneration into cancer. Polski tygod. lek. 11 no.10:455-457 5 Mar 56.

1. Z Kliniki Gastrologicsnej A.M. v Varssavie; kiero.: prof. dr. L. P.ocker i s Zakladu Anatomii Patologicsnej A.M. v Varssavie; kier.: prof. dr. L. Passkiewics. Varssava-Saska Kera, Ul Poselska 21.

(POLYPI.

stomach, malignant degen, (Pol))
(STOMACH, neoplasms,
polypi, malignant degen, (Pol))

POLAND / Human and Animal Norphology (Normal and Pathological). S
Cardiovascular Systems

Abs Jour

: Ref Zhur. - Moll, No 21, 1958, No 97110

Author

Rykowski, Henryk; hersinek, Boloslaw; wobuszowska, Kerie;

Nielubowicz, Jrn

Inst

. Not given

Title

: Experimental Transplantation of Lyophilized Arteries.

Orig Pub

: Polski tyrod. lekar, 1956, 11, No. 25, 1105-1108

Abstract

It was shown on experiments with 7 dogs that application of lyophilised afteries as transplants has its advantages as compared to transplantations of arteries conserved in fluids temporarily supporting the vitality of the tissue. In none of the dogs were thromboses and late hemserhages discovered in postoperative observation in the course of 2-8 months.

I kin ChiRUR. A.M. w. warsawie

Cord 1/1

MELANOVSKI, Vladyslaw Henryk; KORIISZWSKA-FARTEA. Maria

Considerations on retrolental fibroplasia and its relation to hydrophthalmia. Klim. ocsna 26 no.3:199-205 1956.

1. Z Kliniki Ocsnej A.N. w Warssavie. Kierownik: prof. dr. W. H. Melanowski I s Zakladu Anatomii Patologicsnej A.N. w Warssawie. Kierownik: prof. dr. L. Paskiewics. Adres autorow: Prof. W. H. Melanowski, W-wa, ul. Emilii Plater 35, m. 11. Doc. M. Kobussewska-Faryna, W-wa, ul. Hobla 27, m. 6.

(HYDROPHTHALMOS, complications, retrolental fibroplasia (Pol))
(RETROLENTAL FIBROPLASIA, complications, hydrophthalmos (Pol))

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9"

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9

KCHREZENSKA-FARYNA Maria; BYSTRZANOWSKA, Teofila

Bliaieral Wathin's tumor (cyptadenolymphora papilliferum tilaterals).

Newotwory 14 no.2:181-186 '64.

J. Zakladu Anatomi fatologicznej, Studium lokaztalcania Lokarzy z Akademii Modycznej w Warszawie (Kierownik: doc. dr. med. M. Kobuszewska-Faryna) oraz z I hliniki Leryngologii Studium lokatalcania lekarzy w Warszawie (Kierownik: prof. dr. med. T. typtizanowska).

BOWK IFWICZ, Januar, BULSKA, Halgornata; FUHMAN, Wlodzimi :; KOBUSZENSKA, PARVIOWA, Keria; KUCHARCZYK, Kazimierz; SZUCKA, Halina; ZALUSKA, Jozef.

Lymphography in cases of early cancer of the cervix uteri (preliminary communication). Pol. przegl. radiol. 28 no.5:395-400 5-0 164

1. Pracowni Rentgenosiagnostycznej Szpitala Bielanskiego w Warszawie (Kierownik: dr. med. J. B. 'iewicz); z Kateiry Polomictwa i Ginekologii Studium Doskosalenia Lekarzy w Warszawie (Kierownik: prof. dr. med. M. Bulska) i z Oddzialu Chirurgii Ogolnej Szpitala Bielanskiego w Warszawie (Ordynators doc. dr. med. W. Wiechno).

BOLOCZKO, Stefan; CRZYBOMSKI, Emil; KOHUSZENSKA-FARYNA, Maria

Attempted clinical application of polyester nets for the covering of traumatic outaneous and fascial defects. Pol. tyg. lek. 19 no. 52:2019-2020 28 D164.

1. Z Kliniki Chirurgii Urazovej Studium Doskonalenia Lekarsy w Akademii Hedyomej w Warszavie (kierownik: prof. dr. med. Jersy Szulo oraz z Zakladu Anatomii Patologiomej Studium Doskonalenia Lekarsy w Akademii Hedyomej w Warszavie (kierownik: doo. dr. med. Maria Kobuszewska-Faryna).

KOBUSZEWSKA-FARYNOWA, Maria

Changes in the lymph nodes following lymphadenography. (Preliminary report). Pat. Pol. 16 no.2:141-149 Ap-Je 165.

1. Z Zakladu Anatomii Patologicznej Szpitala Bielanskiego i z Zakladu Anatomii Patologicznej Studium Doskonalenia Lekarzy w Akademii Medycznej w Warszawie (Kierownik: doc. dr. med. M. Kobuszowska-Faryna).

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9

TAYAT, A. E.

USSR/Petrography

Card 1/1

Authors

: Starkov, N. P; Kobyak, A. N. and Chirvinskiy, P. N.

Title

: About the Petrography of rocks of crystallic base of the Molotov

TO THE TO THE PROPERTY OF THE

region (oblast')

Periodical

: Dokl. AN SSSR, 95, 6, 1309 - 1311, 21 Apr 1954

Abstract

1 The article gives an analysis of the crystallic base of the Kolotov oblast' (region). By the method of the integrational table; two tables, given in the article, have been compiled. One of them gives the quantitative content of the base; the other the chemical content

of gneissoid-granites which form the base.

Institution : A. M. Gorkiy State University at Molotov

Submitted : 18 Feb 1954

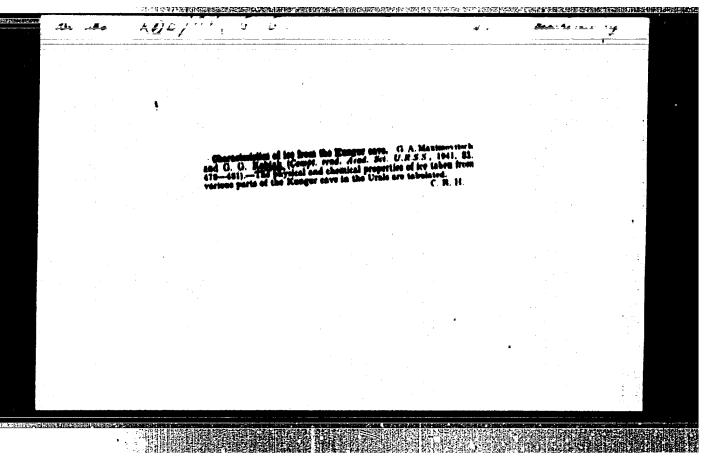
"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9

Characteristics of waters of undergr und lakes. C. A. Lakisovi at a f. 6.

Kobjak (Compt. rend. Acad. Sol. U. is 3. 3., 191, 31, 26-23).—Chemical mail of the enters of the lakes in the grottoes Titanic and Colliseum and of 10 trl., of the enters of from the cavern in Ethereal grotte are recorded. They show that the maters of from the cavern lakes in gypsus-anhydrite rocks are to be classified as mineral maters.

L. 5. 1.

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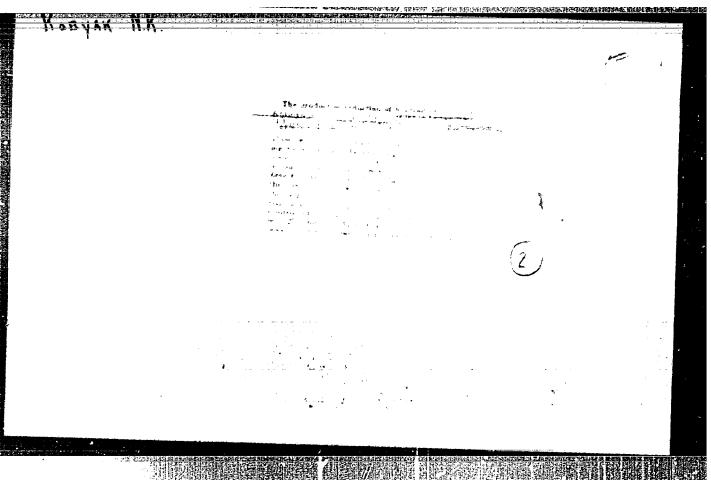
KOBYAK, L. A.

KOBYAK, L. A.: "The preparation of students in the first and second classes to enter the pioneer organization in connection with the teaching and training work held in these classes." Hin Education RSFSR. Moscow City Pedagogical Inst imeni V.P. Potemkin. Chair of Pedagogy. Moscow, 1956. (Dissertations for Degree of Candidate in Pedagogical Sciences).

SO: Knizhnaya Letonsis! No. 22, 1956

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"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9



PURTSELADZE, A.O.; TOKMAN, M.Y., ALEKSEYEV, V.B., kand.tekhn.nauk; KOBYAK, S.S., insh.; KUVSHINNIKOVA, R.I., insh.

Using electronic computers in planning the carrying-out of earthwork. Transp. stroi. 16 no.1:6-8 Ja 166.

1. Upravlyayushchiy trestom Sredazstroymekhanizatsiya (for Purtseladse). 2. Zamestiteli nachalinika tekhnicheskogo otdela tresta Sredazstroymekhanizatsiya (for Tokman).

ECBYAK, Ye.K., mostovoy master (g. Volkovysk) Better organization of the maintenance of railroad structures. Put! i put.khos. 5 mo.10:36 0 '61. (MIRA 14:10) (Railroad bridges—Maintenance and repair)

KOBYAKOV, Boris Sergeyevich, aspirant

Continuous automatic measurement of the ash content in coal.

Inv. vys. ucheb. sav.; elektromekh. 4 no.9:113-114 '61. (MIRA 14:9)

1. Kafedra avtomatiki Khar'kovskogo gornogo instituta.
(Turnaces)
(Radioactive substances—Industrial applications)
(Coal—Analysis)

KOBYAKOV, B.S., kand. tekhn. nauk; PARKHOMENKO, V.V., insh.

Two-channel ash content Y-analyzer operating as a transducer in an automatic control system. Izv. vys. ucheb. zav.; gor. shur. 6 no.10:101-102 '63. (MIRA 17:2)

1. Khar'kovskiy institut gornogo mashinostroyeniya, avtomatiki i vychislitel'noy tekhniki.

KOBYAKOV, B.S.

Effect of secondary gamma radiation on the results of measuring coal ash. Nauch. trudy KHOI 11:50-51 162.

Gonditions for the maximum continuous control of the relationship of the components of minerals, '52-53 (MIRA 16:11)

FROLOV, Ivan Timofeyevich; VIKTOROVA, V.Ye., red.; KOMYAKOV, G.G., ml. red.

[Methodology of biological research in outline; the system of biological methods] Ocherki metodologii biologicheskogo issledovaniia; sistema metodov biologii. Moskva, Hysl*, 1965. 285 p. (MIRA 18:7)

NOVIK, Il'ya Bentsionovich; RYZHOVA, M.A., red.; KORYAKOV, G.G., ml. red.

[Modeling of complex systems; a philosophical essay] O modelirovanii sloshnykh sistem; filosofskii ocherk. Moskva, Nysl; 1965. 332 p. (MIRA 18:10)

KOBYAKOV, I., gvardii general-mayer tankevykh veysk, Gerey Sevetskege Soyusa

> Training on a complex theme. Voen. vest. 42 no.3:45-52 (MIRA 17:1) Mr 163.

USMANOV, Yu.A., sasl. deyatel' nauki Bashkirskoy ASSR, otv. sa vypusk; KHRIZMAN, I.A., glav. red.; KOBYAKOV. I.A., red.; ABDUL'MENEY, M.I., red.; DYMENT, O.N., red.; IMAYEY, M.O., red.; MOSKOVICH, S.M., red.; ROZHDESTVENSKIY, V.I., red.; SERGEYEV, L.I., red.; SIMONOV, V.D., red.

[Chemicalisation of agriculture in Bashkiria]Khimisatsiia sel'skogo khosiaistva Bashkirii; trudy konferentsii. Ufa, Bashkirskoe respublikanskoe pravlenie Vses. khim. ob-va im. D.I.Mendeleeva. No.1. 1959. 117 p. (MIRA 16:1)

1. Respublikanskaya konferentsiya po voprosam khimizatsii selakogo khosyayatva BASSR (Bashkiria—Agricultural chemistry)

1		SOURCE CODE: UR/O		5/0808
?		Kobyakov, I. B.;		2/
ORG: Khar*ko	<u> 11-Union Scientifi</u> <u>V</u> (Vsesoyuznyy nau	c-Research Institu chno-issledovatel	te of Single Cryst	als,
TITLE:	Acoustoelectric i	nteraction in hexa	gonal zinc sulfide	
SOURCE	Fizika tverdogo	tela, v. 8, no. 3,	1966, 805-808	•
conque	AGS: zinc sulfide ivity, piezoelectr t, photoeffect, el	, semiconductor car ic property, acoust ectron mobility	rrier, semiconduct tic speed, dielect	or ric
ABSTRAC	T: For the purpos	e of determining th	he interaction bet	reen
which h	ave piezoelectric :	iers in semiconduct properties, the aut anical coupling (K	thora determined ti	20-
sound o	I the longitudinal	waves along the or irection perpendicu	tion and th	na annual
Card	1/3			

ACC NR: AP6009665

In single crystals of a-ZnS grown from the melt in an argon atmosphere under pressure. They investigated the electron absorption and the acoustoelectric effect as functions of the intensity and spectral composition of illumination applied to the crystal. The dark damping of the longitudinal waves along the c axis and of the shear waves in a direction perpendicular to it were found to be 0.35 db/cm and 0.50 db/cm, respectively. The values obtained for K33, K15 were 0.127 and 0.054 respectively, for d3 and d15 the values were 9.7 and -8.4 x 10 cm/statvolt. The dielectric constant was 8.7 in both directions. The longitudinal and transverse velocities by both the pulsed and the resonance method were 5.92 x 10⁻⁵ and 2.68 (2.67) x 10⁻⁵ cm/sec, respectively. The electron absorption was almost linear with the applied illumination. With changing illumination intensity, the average acoustoelectric field exhibits a plateau, which is in satisfactory agreement with the theory. The acoustoelectric voltage had a variation similar to the electron absorption. The investigated a-ZnS crystals were found to have n-type conductivity, with approximate electron mobility 80 cm⁻/sec-v. The results are in agreement

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9

with the theory of electron-phonon interaction in piezoelectric crystals. The authors thank S. G. Kalashnikov and V. A. Koptsik for interest in the work and M. Z. Zemlyanitsin for help with the measurements. Orig. art. has:) figures,) formulas, and 2 tables. SUB CODE: 20/ SUBM DATE: 26Ju165/ ORIG.REF: 003/ OTH REF: 004		L 23023-66 ACC NR: AP6009665	
SUB CODE: 20/ SUBM DATE: 26Jul65/ ORIG. REF: 003/ OTH REF: 004		with the theory of electron-phonon interaction in piezoelectric crystals. The authors thank S. G. Kalashnikov and V. A. Koptsik for interest in the work and M. Z. Zemlyanitsin for help with the measurements. Orig. art. has: 3 figures, 3 formulas, and 2 tables.	
Gard 3/3 <c< th=""><th></th><th>SUB CODE: 20/ SUBM DATE: 26Jul65/ ORIG REF: 003/ OTH REF: 004</th><th></th></c<>		SUB CODE: 20/ SUBM DATE: 26Jul65/ ORIG REF: 003/ OTH REF: 004	
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The control of the co	1.6	Card 3/3 <<	

Koptsik, V.A. and Kobyakov. SOV/70-4-2-14/36 TITLE: The Dielectric, Piezoelectric and Blastic Properties of Cancrinite (Dielektricheskiye, p'yezoelektricheskiye i uprugiye svoystva kristallov kankrinita) PERIODICAL: Kristallografiya, 1959, Vol 4, Nr 2, pp 223-225 (USSR) The mineral cancrinite is closely related to nepheline and has the formula (Na2Ca)4 [A15104] 6CO3. (H2O)0-3.

Its hardness is 5-5.5 and density 2.42-2.48. The space group appears to be $C_6 = C_{63}$ but the piezoelectric properties agree better with the group 6m . Crystal plates were cut correctly oriented to ± 5' . Dielectric susceptibilities were measured as \$11 " \$22 # 9.5 ± 0.1

s₃₃ = 11.2 ± 0.5 at room temperature with a bridge circuit working at 50 c.p.s. The loss at 20 kc/s was tan $\delta \sim 0.01$ and the dielectric strength was about 30 kV/mm. The piezoelectric and elastic constants were measured dynamically by conventional resonance methods.

Card1/4

AUTHORS:

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SOV/70-4-2-14/36
The Dielectric, Piezoelectric and Elastic Properties of Cancrinite

Of the three piezoelectric moduli d_{31} , d_{33} and d_{15} , the last could be determined directly and was (averaged from 10 specimens):

$$d_{15} = -(27 \pm 4) \times 10^{-8} \text{ c.g.s.u.}$$

with an electromechanical coupling coefficient k of about 15%. From indirect measurements d_{32} was found to be $(13 \pm 5) \times 10^{-8}$ and $d_{31} (\pm 2 \pm 5) \times 10^{-8}$ c.g.s.u. The coefficient of electromechanical coupling corresponding to $d_{32}^{*} = (14.9 \pm 0.3) \times 10^{-8}$ was 13%. The elastic compliances were found to be $s_{44} = (4.2 \pm 0.1) \times 10^{-12}$ cm /dyne; $s_{44} = 1/c_{44} = (4.3 \pm 0.2) \times 10^{-12}$; $s_{66} = 1/c_{66} = (3.5 \pm 0.1) \times 10^{-12}$ directly from principal cuts. The other values were derived from 3 groups of

Card2/4

The Dielectric, Piezoelectric and Elastic Properties of Cancrinite crystals cut with $\theta = 45$, 60 and 75° and were: $s_{11} = (2 \pm 0.5) \times 10^{-12}$; $s_{32} = (1.3 \pm 0.1) \times 10^{-12}$ and $s_{13} = (0.3 \pm 0.2) \times 10^{-12}$ cm/dyne. As $s_{66} = 2(s_{11} - s_{12} + s_{12}) = (0.2 \pm 0.5) \times 10^{-12} \times 0$ as s_{12} cannot be positive. The crystals were rather imperfect and considerable variations between specimens were found. It is concluded that cancrinite does not come up to quartz as regards elastic properties but exceeds it in piezoelectric activity and in effectiveness of radiating and picking up u/s vibrations both in longitudinal and in torsional modes. It is therefore important to produce artificial crystals.

Acknowledgments are made to G.P. Barsanov and D.P. Grigor'yev. There are 1 figure, 1 table and 10 references, 8 of which are Soviet and 2 German.

Card3/4

The Dielectric, Piezoelectric and Blastic Properties of Cancrinite

ASSOCIATION: M.V. Lomonosova (Moscow State University imeni

M.V. Lomonosov)

SUBMITTED: November 15, 1958

Card 4/4

"APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723420004-9

1 36406-66 EMT(m)/T/EMP(t)/ETI IJP(c) JD

ACC NR: AP6018771 (A) SOURCE CODE: UR/0070/66/011/003/0419/0421

AUTHOR: Kobyakov, I. B.

ORG: All-Union Scientific Research Institute of Single Crystals (Vaesoyuznyy nauchno-issledovatel'skiy institut monokristallov)

TITLE: Piezoelectric, elastic and dielectric constants of hexagonal sinc sulfide

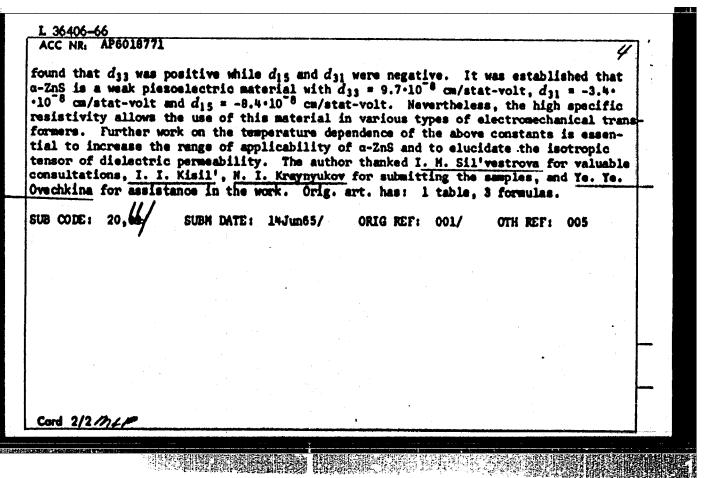
SOURCE: Kristallografiya, v. 11, no. 3, 1966, 419-421

TOPIC TAGS: sinc sulfide, piezoelectric modulus, elastic modulus, dielectric constant, resonance method, tensor analysis, semiconducting material

ABSTRACT: The resonance method was used to obtain the elastic, dielectric, piezoelectric and electromechanical coefficients of α -ZnS. The isotropic tensor of dielectric permeability was developed. Single crystals of ZnS were grown from the melt under an inert gas: $10 \times 3 \times 1.2$ mm and $15 \times 2.8 \times 2.8$ mm bars and $15 \times 15 \times 0.8$ mm squares. Indium or silver was diffused onto the plate surfaces to serve as electrodes. The experimental conditions for obtaining the constants were listed individually; different sections of the crystals were measured (X, Y and Z) and the resonator frequencies for particular runs were given along with all constants measured during the run. In some instances the equivalent capacity, equivalent inductivity and equivalent contour were listed. The piezoelectric constants were also determined by a static method and it was

Card 1/2

UDC: 548.0 : 537.226



RUDBYY, M.M.; VERSLER, A.S.; KOSYAKOV, I.P. Stabilised source of sinusoidal current for checking devices used for electric measurements. Trudy VMIN no.38: 110-117 '59. (Bleatric meters) (MIRA 13:4)

situated on the front panel. 4 references. [Abstracter's note: Complete translation.] Card 1/1

ULIYANOY, H.Yu. KOBYAKOY, N.M.

Programming electronic device for the automatisation of experiments in elaborating temporary connections. Zhur. vys. nerv. deiat. ll no.6:1134-1136 N-D '61. (MIRA 15:3)

1. Chair of Normal Physiology, Gorky Medical Institute. (PSYCHOLOGY, PHYSIOLOGICAL EQUIPMENT AND SUPPLIES)

ALEKSANDROV, A.I., kundidat tekhnicheskikh nauk; KODTAKOV, H.P., masterrasmetohik; PORRELOK, I.F., inshener, retsensent; EERGAE, V.Tu.,

[Layout work] Rasmetochnoe delo. Sverdlovsk, Gos.nauchno-tekhn.isd-vo
mashinostroit.i sudostroit.lit-ry [Uralo-Sibirskoe otd-nie] 1953.

(MEA 7:b)

(Machinery--Construction)

SHYARTSMAN, L.M.; KOBYAKOY, O.S.; KOSTIN, Tu.P.

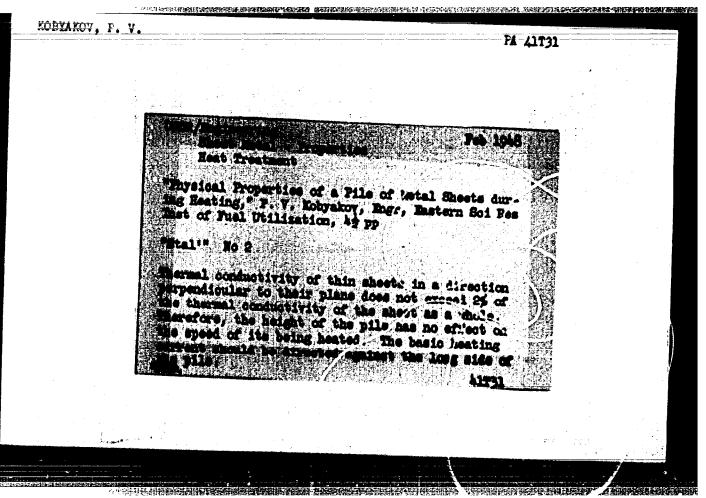
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AN Us.SSR.Ser.tekh.nauk. no.3:68-70 '60.

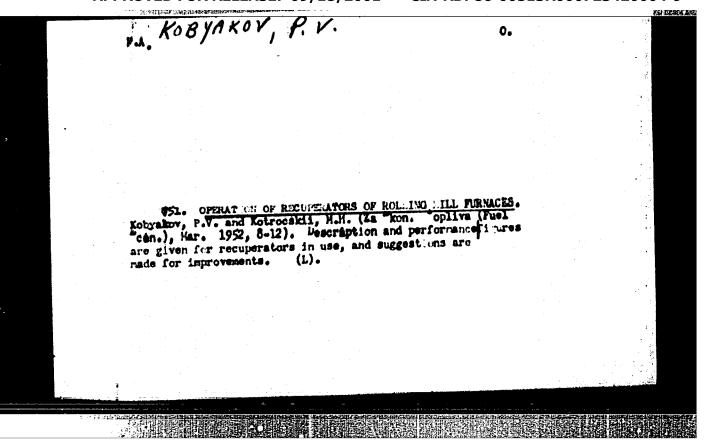
(MIRA 13:7)

1. Institut mekhaniki AN UsSSR.

(Sowing) (Automatic control)

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> APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9"

TRAYAMOV, C.G.; KOBYAKOV, F.V.; KOHEVA, L.F.

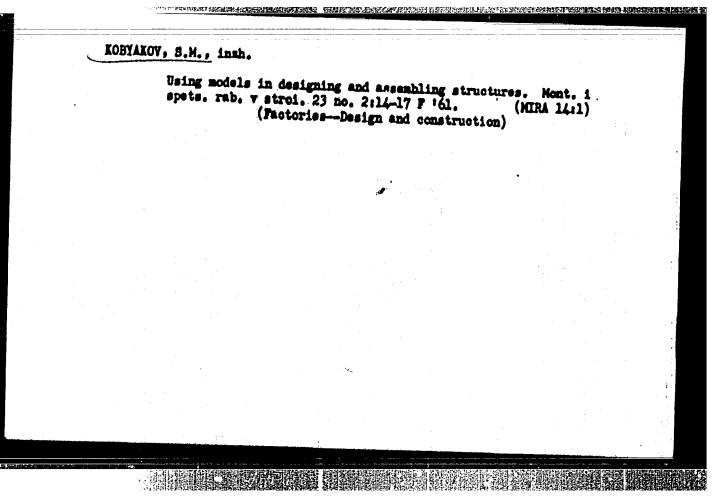
Characteristics of the operation of mending-furnace burners for the combustion of project-butane. Caleptors 10 rospins 185.

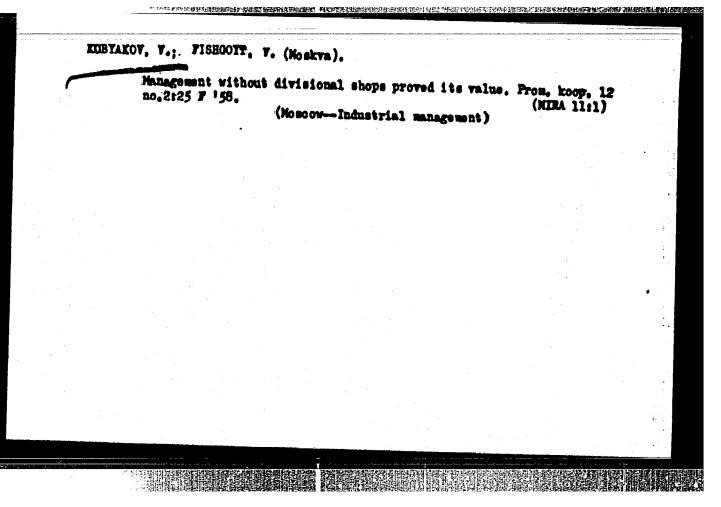
(MIRA 1836)

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BIRKENOCF, A.L., dots.; DARIESKIY, A.V., dots.; KOBYAKOV, S.Q., dots.;

MENTEL'SHTEME O.S., dots.; SOKOLOV, H. H., prof.; FERROV, V.V., prof.;

MERCHENIO, A.I., dots.; EAMIREKIY, S.F., dots.; MINETEN, V.V., dots.; GOLOV, MINETEN, MINETEN, V.V., dots.; GOLOV, MINETEN, V.V., dots.; GOLOV, MINETEN, V.V., dots.; GOLOV, MINETEN, V.V., dots.; GOLOV, MINETEN, MINETEN, V.V., dots.; GOLOV, GOLOV, MINETEN, MINETEN, V.V., dots.; GOLOV, GO
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ACC NR. AP5028144	SOURCE CODE: UR/O	106/65/000/011/0075/001	
AUTHOR: Kicha, F. F.; Kob	yakov, v. I.	, 05/000/011/00/5/00/	38
ORG: none	MAR	to the same	-
TITLE: Using IC-circuits : SOURCE: Elektrosvyazi, no.	in square-radio-pulse inter	rators 25	D
TOPIC TAGS radio telegrap	by, phase shift kevine		#
ABSTRACT: The problem of I spectra of subcarriers, in integrator is an optimal f channel radio-telegraph reare not very strict, a sin Ferromagnetic core circuit recommended for the audio data indicate that the coran acceptable ambient-temporapensation may reduce the 10-6. Orig. art. has: 6 fig.	ilter for square radio pul- ceiver, where the requirem gle IC-oscillatory circuits s (with initial permeabili- frequency band. Calculation as with an effective permea- erature stability and that b temperature coefficient of gures and 2 tables.	per systems, is describe ses. For some types of ents of the integrator can act as an integrat ties of 1500 and 2000) as based on Soviet-made ability of 70-80 would an additional temperat of frequency down to (1	d. A linear the multi- parameters or. are -material
SUB CODE: 17 / SUBM DATE: 1	17Mar65 / ORIG REF: 002 / C	TH REF: 001	
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BULARH, G.D.; KOBTAKOV, V.M.

Effect of the temperature on the general flexure of reinforced concrete floating docks. Sudorem. i sudostr. no.2:147-153 (63. (MIRA 17:4))

1. Odesskiy institut inzhenerov morakogo flota.

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"Frequencies and the Shape of Ni and NO Bands in Muscle Proteins and their Relation to the Conformation of the Polypeptide Chain." report submitted to 11th Intl Spectroscopy Colloq, Belgrade, 30 Sep-4 Oct 63. Inst Biochemistry, AS USSR, Moscox

CABELOVA, N.A.; KOBYAKOV, V.V.

Structure of muscle proteins in relation to the problem of muscle contraction. Biofisika 7 no.4:387-401 '62. (MIRA 15:11)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.
(PROTEINS) (MECLES-HOTILITY)

GABELOVA, N.A.; KOBYAKOV, V.V.; KOPMAN, Ye.B.

Structural shifts in actemposin detected by the infrared spectrescopic method. Report no.1:Stretching, heating, hydratien. Biefisika, 7 no.2:125-136'62. (MIRA 16:8)

1. Institut bielegicheskey fiziki AN SSSR, Meskva.
(ACTOMYOSINS—SPECTRA) (SPECTRUM, IMPRARED)

KOBYAKOV, V.V.; CARMIOVA, N.A.

Genditions of &-Stransition in actomyosin films during stretching. Biofisika 7 no.6:691-699 '62. (MIRA 17:1)

1. Institut biologicheskoy fisiki AN SSSR, Moskva.

。 1987年,1987年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1

KOBYAKOY, Tu.G.

One cycle in 24 hours on a lew-thickness seas. Ugol' Ukr. 2 nc.12: 8-9 D '58. (MIRA 12:1)

1.Machal'nik uchastka Me.1 shakhty "TSentral'nyaya-Belyanka" tresta Leninugel'. (Ceal mines and mining)

。 1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,19

KOBYAKOVA, A. A.

Conference of Young Experts of the Main Geophysical Observatory imeni A. I. Yoyeykov (by Gayevskaya, G. H.) 50-2-22/22

28-29 Oct 1957. The lecture held by A. A. Kobyakova, on the application of electronic machines for the preliminary computations of the pressure field was very interesting. The audience was enabled to become acquainted with the works of the young experts of the geophysical main observatory which were written in the time from 1956 to 1957, as well as with a recording device which records the transparency of the atmospheric and was developed and constructed by V. I. Coryshin.

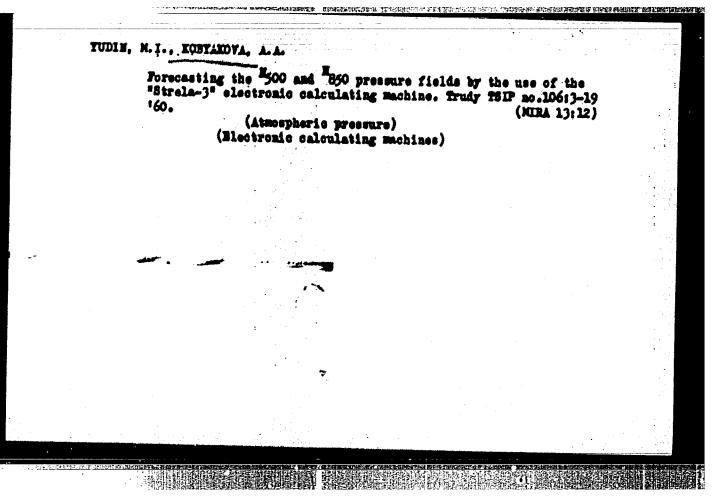
AVAILABLE:

Library of Congress

Meteorologiya i Gidrologiya, 1958, No. 2, pp. 61-61.

Card 3/3

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9"



DIBOV, A.S., KOBYAKOVA, A.A.

Problem of AT300 forecasting. Trudy 000 no.121:59-66 (MIRA 15:5)

ACCESSION NR: AT4016868

8/2531/63/000/143/0014/0022

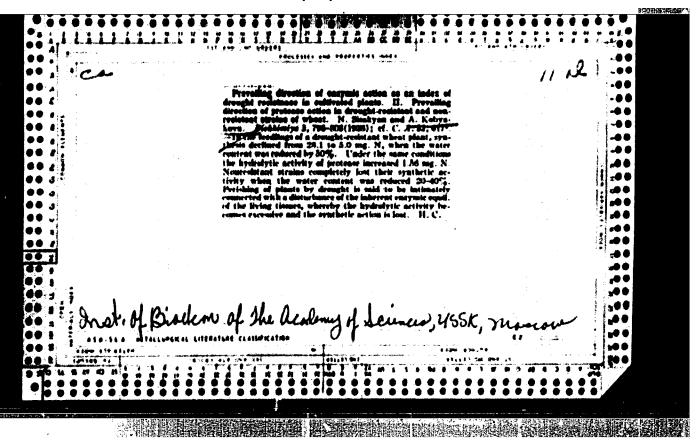
AUTHOR: Dubov, A. S.; Kobyakova, A. A.

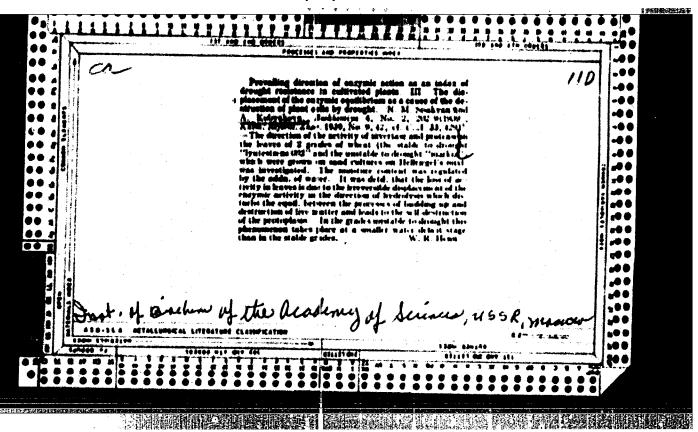
TITLE: Experience in forecasting the fields of pressure, temperature and vertical currents in the lower stratosphere.

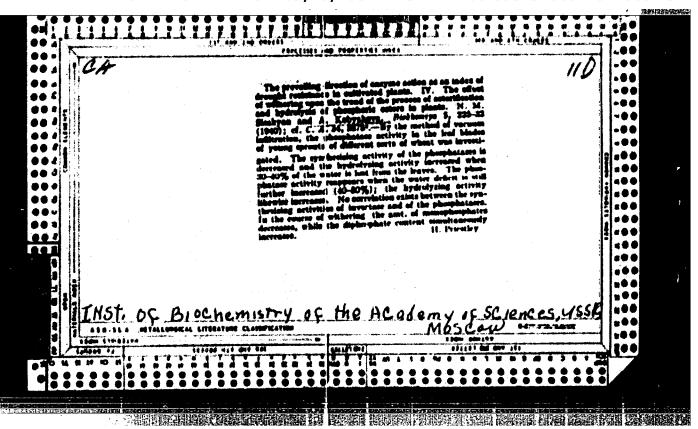
SOURCE: Leningrad. Glavnaya geofisicheskaya observatoriya. Trudy*, no. 143, 1963, Voprosy* chislennogo prognoza i struktura meteorologicheskikh poley (Problems in numerical forecasting and structure of meteorological fields), 14-22

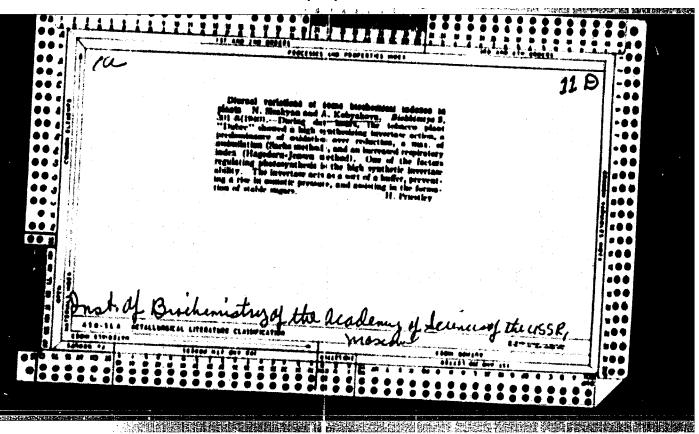
TOPIC TAGS: troposphere, meteorology, baroclinic quasi-geostrophic model, weather forecasting, atmospheric pressure field, air temperature, air pressure, atmospheric vertical currents, stratosphere, lower stratosphere, atmospheric geopotential

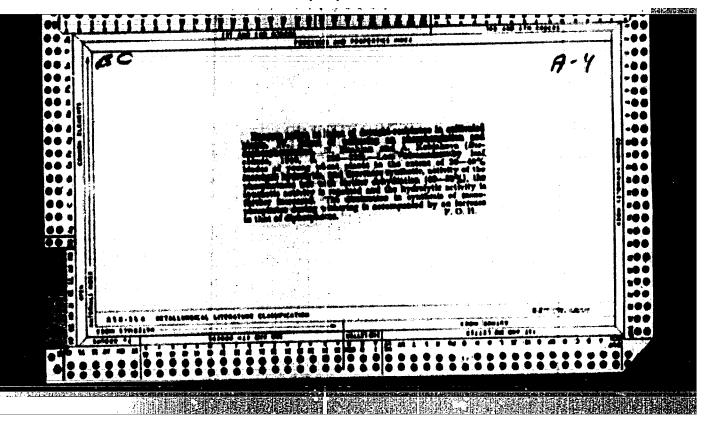
ABSTRACT: The results of 15 one-day and two-day forecasts of the geopetential and temperature fields for the 200 millibar level are analysed. The choice of the 200-mb level is not ideal but was selected because data were not available for higher levels. A baroclinic quasi-geostrophic model is used. Temperature forecasts for 48 hours in advance were successful, as illustrated by Enclosure. Correlation of the fields of vertical velocities, computed for the same period correlations of one-day and two-day forecasts, revealed no relationship

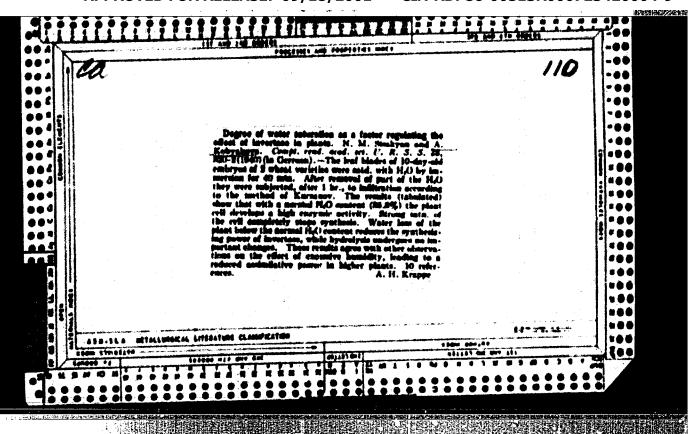




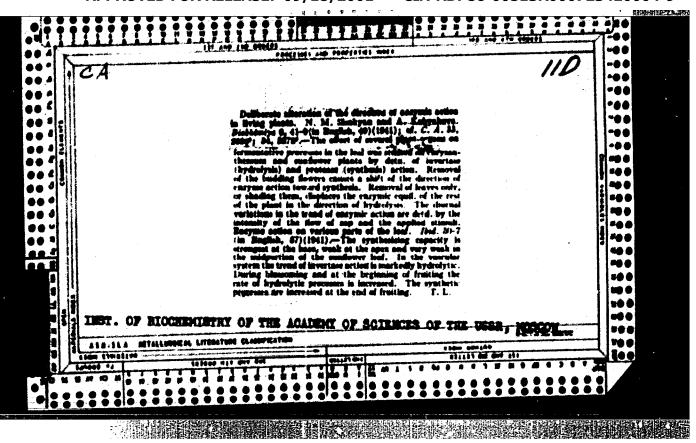






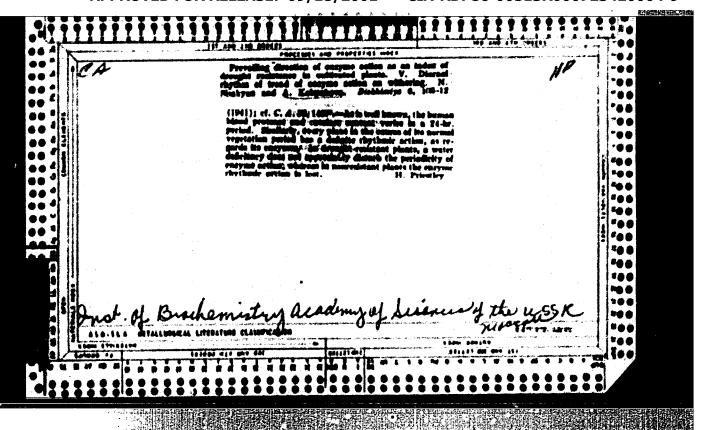


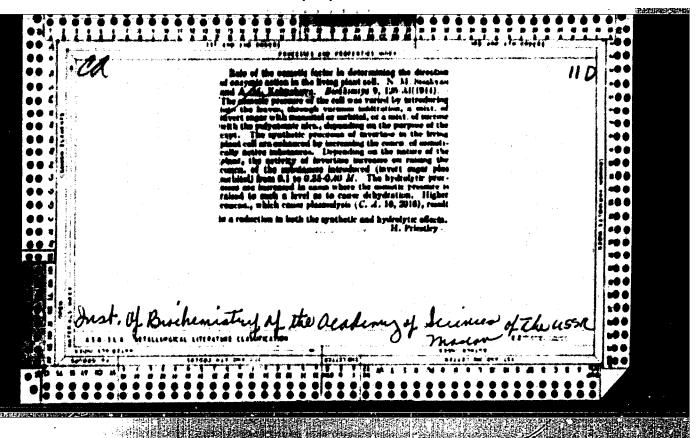
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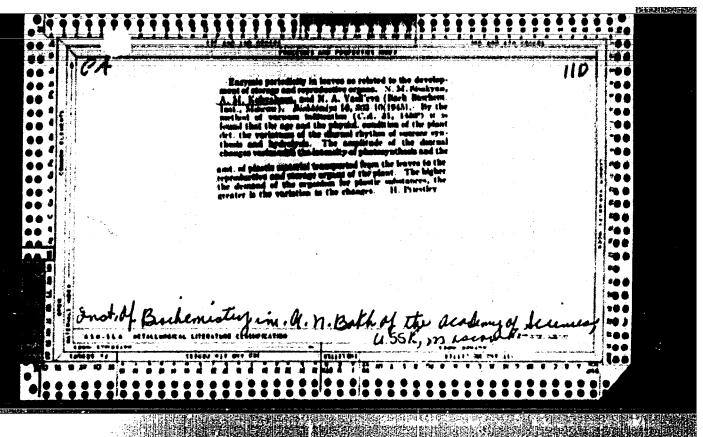


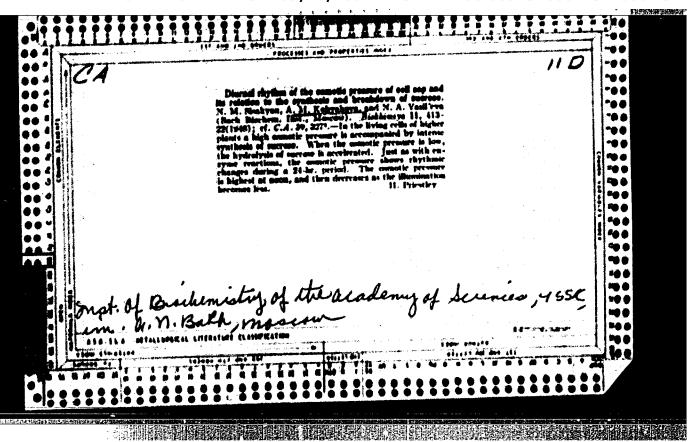
KOBYAKOVA. A.

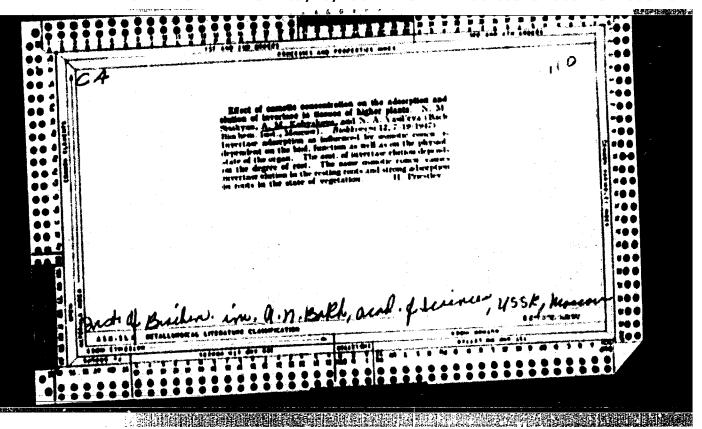
The action of enzymes in diffrent parts of the leaf. M. ADRAKYAN AND A. KOBYAKOVA (INST. OF BIOCHEMISTRY OF THE ACADEMY OF SCIENCES OF THE USSR , MOSCOW) BIOKHMIYA 6, no.1, p. 50, 1941.

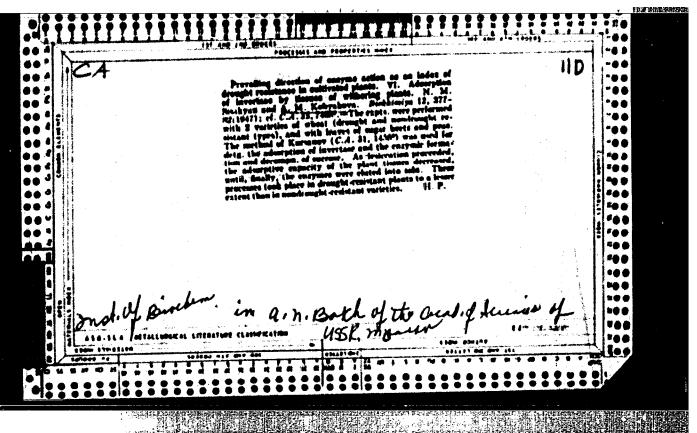


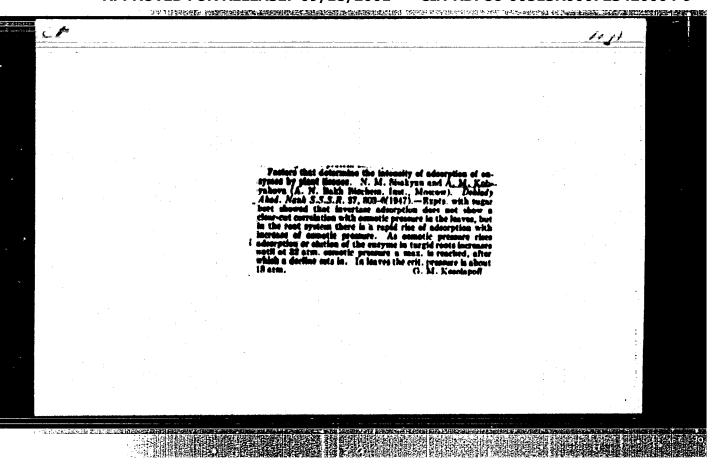












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KOBYAKOVA, A. M.

USSR/Chemistry - Sucrose Chemistry - Sugar Beets Aug 1947

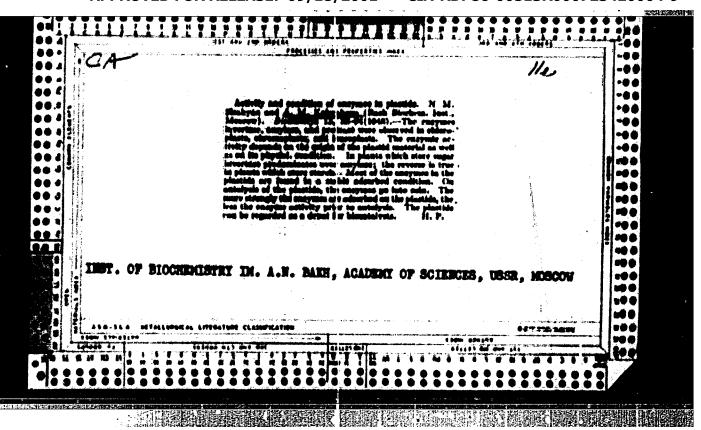
"Daily Periodicity of the Absorption Ability in Plants and Its Relation to the Fermentative Synthesis of Sucroses," N. M. Sisakyan, A. M. Kobyakova, N. A. Vasil'yeva, Inst Biochem imeni A. N. Bakh, Acad Sci USSR, 1 2 pp

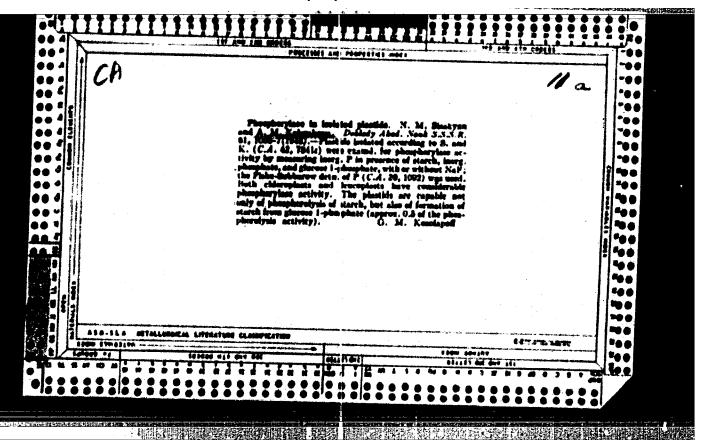
"Dok Akad Nauk SSSR, Nova Ser" Vol LVII, No 5

Describes experiments which lead to conclusion that roots of sugar best possess capacity for intensive formation of sucrose after free invertase in them has been absorbed. Submitted by Academician A. I. Oparin, 20 Jan 1947.

PA 58T10

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9"

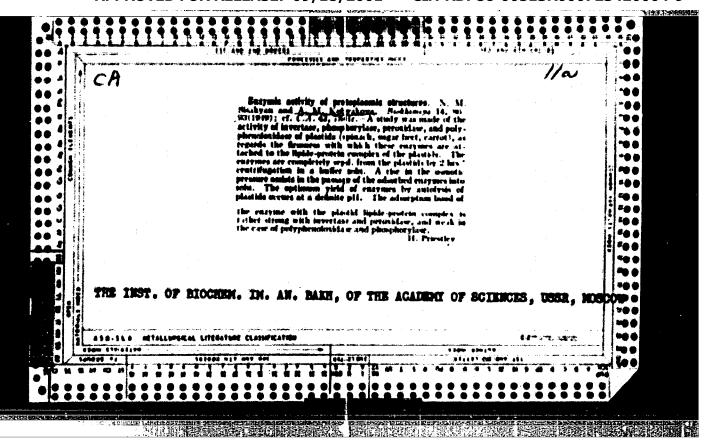


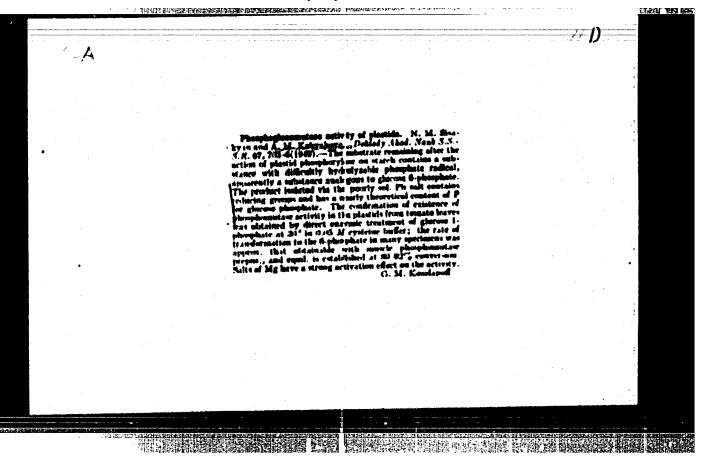


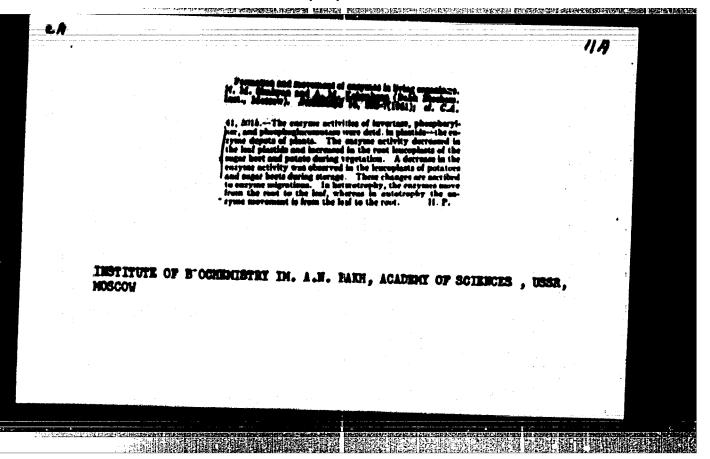
KOBYAKOVA, A. H.

37403. SISAKYAN N. M.; KARAPETYAN, V. K.; 1 KOBYAKOVA, A. H. Mapravlennost'
Fermentativnogo Frevrashchemiya "glevodov Hasledstvenno Jarovykh Form Pshenits',
Izmenemykh v Nasledstvenno Osimye Formy. Problemy Biokhimii v "ichurinskoy
Biologii, Sb. 1, 1949, z. 102-12 — Bibliogr: 11 "azv.

S0: Letopis' Zhurnal'nykh Statey, Vol. 7, 1949

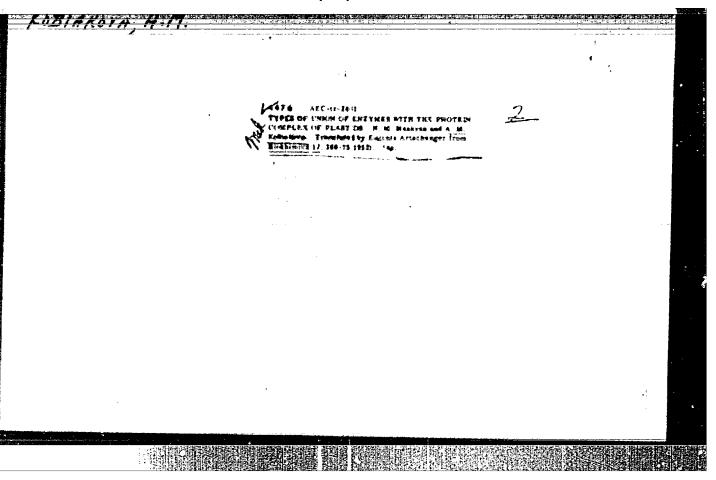






SISARTAN, M.M.; BIRYUZOVA, V.I.; KOBYAKOVA, A.M.

Changes in structure and ensymic activity of plastide in the ontogenetic development of the plant. Biokhimiya '51, 16, 449-452. (MIRA 4:10) (BA -AIII My '53:726)



了。日本市场里用的电影,类似的中国的**是类似,**在美国的工程中的主义,并且共和国的政治的关系,但是一个人的一个人,但是一个人的一个人的一个人,但是一个人的一个人的一个人

SISANYAH, H.M.; KOBYAKOVA, A.M.

Idpoxidases in isolated plastids [with summary in English].
Biokhimiia 22 no.3:516-522 My-Je 157. (MIRA 10:11)

1. Institut biokhimii im. A.W.Bakha Akademii nauk SSSR, Moskva. (OXIDARMS,
lipoxidases in isolated plastids (Rus))

KOBYAKOVA A.M., VASILYEVA M.A., GOPSHTEYN L.V. (USSR)

"The Participation of the Nucleus in Plant Cell Metabolism."

Report presented at the 5th Int'l Biochemistry Congress, Hoscow, 10-16 Aug. 1961

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9"

SISAKYAN, H.M.; KOBYAKOVA, A.M.; PILIPPOVICH, I.I.

Adenosine triphosphatase of protoplasmic structures in plants. Biokhimiia 28 no.6:1011-1017 N-D*63 (HIRA 17:1)

1. Institute of Biog emistry Academy of Sciences of the U.S.S.R., Moscow.

137-58-6-13906

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 6, p 385 (USSR)

AUTHORS: Shayevich, A.B., Kobyakova, E.V., Men'shikova, Z.P.,

Prostakov, M.Ye.

TITLE: Spectrometric Analysis for Iron, Tin, and Zinc in the Flux of

Tin-plating Equipment (Spektral'nyy analiz flyusa ludil'nykh

apparatov na zhelezo, olovo i tsink)

PERIODICAL: Byul. nauchno-tekhn. inform. Ural'skiy n.-i. in-t chernykh

metallov, 1957, Nr 3, pp 169-172

A weighed portion is dissolved in HCl. The introduction of the dissolved matter into the discharge zone is accomplished by burning an ash-free filter paper impregnated with the solution being analyzed. A description of the device by means of which this incineration is performed is given. Photography is made by the ISP-22 spectrograph with an exposure of 50 sec; spectra are produced by an A-C arc, with a current of 6 amp. Analytical pairs of lines are: Sn 2661.25 - Zn 2756.45, Fe 2730.55 -Zn 2756.45. The mean-square error of three determinations is

N5%. A comparative table of the results of spectrographic and chematical analyses of the fluxes is adduced. 1. Iron-Determination 2. Tin

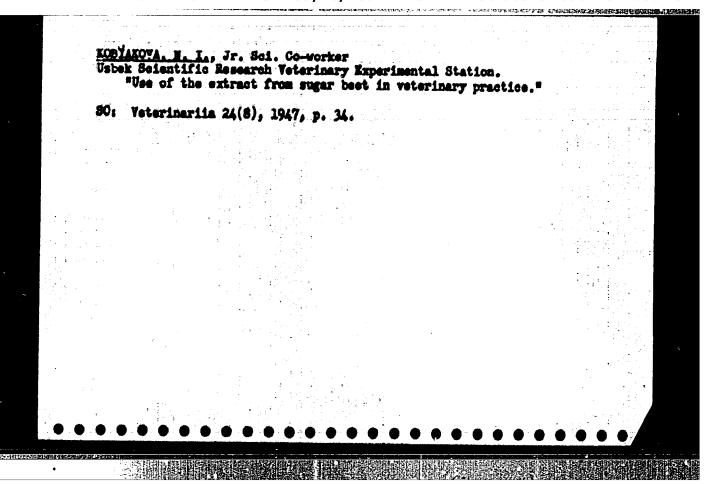
--Determination 3. Zinc--Determination 4. Spectrographic analysis--Appli-

cations

ABSTRACT:

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KOBYAKOVA, N. 1	•	189793	
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	THE Addition (Vet) - Flame Thereby Aug 51		*
	"Experience in the Application of Tissue Therapy for the Treatment of Mastites," N. I. Kobyakova, Jr Sci Assoc, Usbek Sci Res Vet Inst		
	"Veterinariya" Vol XXVIII, No 8, pp 57, 58		
·	Describes application of tissue extract preparation sugar-beet leaves according to V. P. Filatov (cf. "Veterinariya" No 10, 1950). Finds results of treatment good (complete restoration of lactation in 88.9% of the cases).		
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KOBYAKOVA, N. I., SHAMSUTDINOVA, Q. N., SOFIYEV, H. S., SHTYREVA, L. V. and SHCHEULOV, A. P.

"On Toxoplasmosis of People and Animals in Tashkent."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Tashkent Medical Institute and the Institute of Zoology and Parasitology of the Usbek Academy of Sciences

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9"

KOBYAKOVA, W.I., kand. veterinarnykh nauk

Wild goats and rems in captivity as carriers of coordinasis. Veterinaria 39 no.11:40-41 H '62. (MIRA 16:10)

1. Institut soologii i parasitologii AN USSSR.

ICBYRIOVA, F.S., studentka.

An evening in the physics club. Pit, v shkole-15 no. 5:95-96
S-0 155. (NEZA 9:1)

1. Chelyabinskiy pedagogicheskiy institut
(Physics-Study and teaching)

KOBYAKOVA, N. T.

Cand Tech Sci

Dissertation: "Differential Protection of Transformers Inactive During a Transient Magnetising Current."

18 Feb 49

Moscow Order of Lenin Power Engineering Instimeni V. M. Molotov

SO Vecheryaya Moskva Sum 71

EDBIAKOTA, N.T., kand. tekhn. nauk; SARTORI, Y.A., inrh.

High-precision a.c. voltage regulators with saturation chokes,
Trudy Mai no.85:23-40 '57.

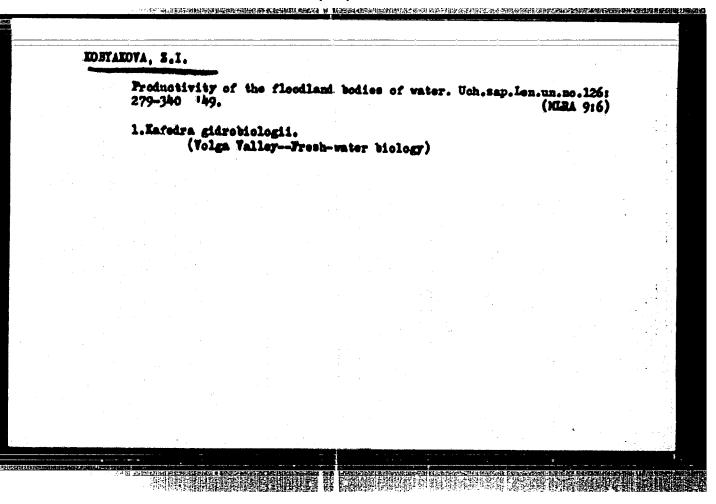
(Toltage regulators)

(注注中),但是由国际共享的国际企业中的基础的工程,但是由于企业的企业。 1 使用的重要的现在分词,这个证明的工程,但是一个工程的工程,可以是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程的工程,但是一个工程

KOSYAKOVA, Z. I. "The fauma of Gridin Gulf", Hoboty Mor. b'.ol. stantsii Karelo-Fin. gos. un-ta, Issue 1, 1947, (In column heading: 1949), p. 25-33.

SO: U-4392, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, Ho 21, 1949).

KOBTAKOVA, E.I., dotsent. Composition, distribution, and productivity characteristics of the benthes of Onega Bay of the White Sea. Manch, biul, Jen. un. no.23127-31 '49. (MIRA 10:4) 1. Lafedra gidrobiologii. (Onega Bay-Marine biology)

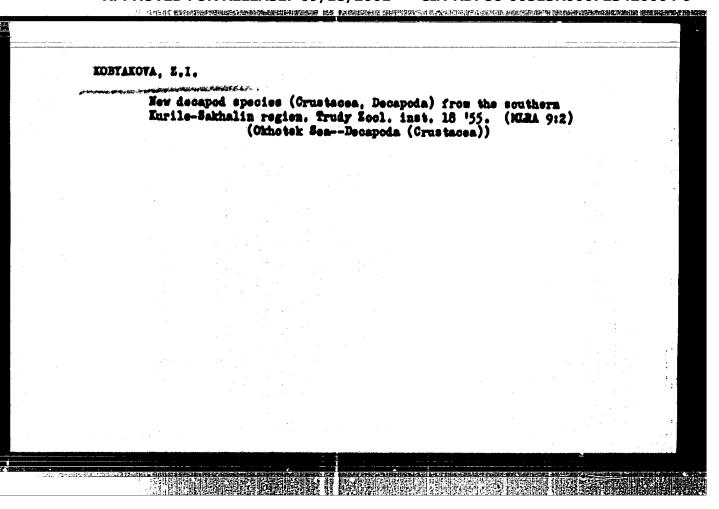


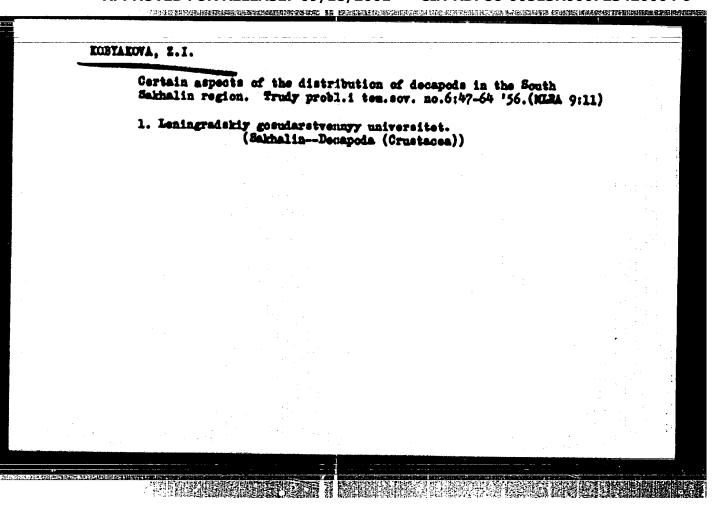
AKUMUSHKIN, I.I.; BARAMOVA, Z.I.; BEDDS(IY, K.A.; VIRKETIS, M.A.;
VOLODGHERO, N.I.; GALKIN, Tu.I.,; GUR'TAHOVA, Ye.F.; DOGEL'
V.A.; D'TAKOHOV, A.M.; ZEVIMA, G.H.; IVAHOV, A.V.; KIR'TAHOVA,
Ye S.; KOBYAKOVA, Z.I.; KOLATUN, V.M.; KOMZHUKOVA, Ye.D.;
KOROTKAVICH, V.S.; KATHOON, G.A.; LIMINA-LOZIMSKIY, L.K.;
LOMAKINA, N.B.; KAUMOV, D.V.; PERMANENT, T.S.; RECHETHYAK,
V.V.; SAVEL'YEVA, T.S.; SKARLATO, O.A.; SOKOLOV, I.I.;
STRELEOV, A.A.; TARASOV, N.I.; USHAKOV, P.V.; SHCHEDRIMA, Z.G.
YAKOVLEVA, A.M.; USHAKOV, P.V., obehchiy rukovoditel';
PAVLOVSKIY, Ye.M., akademik, redaktor; STRELEOV, A.A. redaktor;
BEODSKIY, K.A., redaktor; ABOMS, R.A., tekhnicheskiy redaktor.

[Atlas of invertebrates of the Far Mast seas of the U.S.S.R.] Atlas besposvonochnyth dal'nevostochnyth morei SSSR. Hoskva, Işd-vo Akad.nauk SSSR, 1955. 240 p., 66 plates. (MLRA 8:10)

1. Akademiya mank SSSR. Zoologicheskiy institut, (Soviet Far Mast-Invertebrates)

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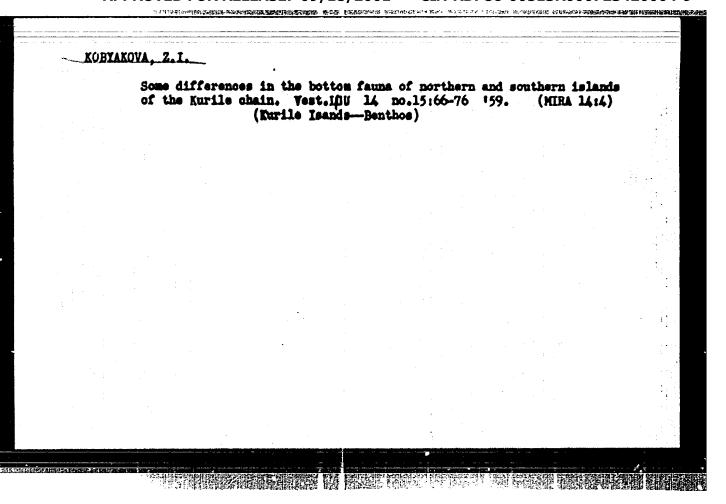
Decapeda in the region of the senthern Eurile Islands. Isel. dallnevest. mer. SSSE me.5:220-258 '50. (MIRA 12:3) 1. Leningredskiy gesudarstvennyy universitet. (Eurile Islands—Decapeda)

Species and distribution of Decapeda in the shere waters of the Silvetan and Kumashir Islands. Issl. dal'nevest. mer. SSER ne.5: 249-259 '58. (NIRA 12:3) 1. Leningradskiy gesudarstvenayy universitet. (Shiketan Island--Decapeda) (Kumashir Island--Decapeda)

LINDBURG, G.U.; SHCHMURINA, Z.G.; DOGRL', V.A.; RESHRYNYAK, V.V.; STRBLKOV, A.A.; KOLTUN, V.M.; MAUMOV, D.V.; IVAMOV, A.V.; BYKHOVSKIY, B.Ye. ZHUKOV, Te.V.; PERGAMENT, T.S.; KOROTKEVICH, V.S.; USHAKOV, P.V.; KLYUCH, G.A.; ANDROSOVA, Te.I.; GOSTILOVSKAYA, N.G.; BRODSKIY, K.A.; GUSHV, A.V.; TARASOV, W.I.; GUR'YAMOVA, Ye.F.; VAGIN, V.L.; LONAKINA, W.B.; BULYCHHVA, A.I.; KOBYAKOVA, Z.I.; LOZIMO-LOZIMSKIY, L.K.; YAKOVLHVA, A.M.; GAIKIN, YU.I.; SKARIATO, O.A.; AKIMUSHKIH, I.I.; D'YAKOMOV, A.M.; BARAMOVA, Z.I.; SAVEL'YHVA, T.S.; SKALKIN, V.A.

List of the faum of marine waters of southern Sakhalin and southern Kuriles. Issl.dal'nevost.mor.SSSR no.6:173-256 '59. (MIRA 13:3)

1. Zoologicheskiy institut AN SSSR.
(Sakhalin-Marine fauna)
(Kurile Islands-Marine fauna)



Chemical composition of some decapods from northern and Far Bastern sees according to data of spectroscopic analysis. Vest.LOU 15 no.9: (MIRA 13:4)

(DECAPODA (CHUSTAGRA)) (MARINE BIOLOGI)

MOBYAKOYA, Z.I.

Bottom fauna of the Norway-Iceland area as a water regime indicator. Sool, shur. 39 no.3:321-326 '60, (MIRA 13:6)

1. Leningrad State University.
(Norvegian Sea--Benthoe)

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723420004-9"